
EDUCATION	University of Maryland, College Park <i>M.S., Computer Science, GPA: 4.00/4</i>	College Park, MD Sep 2025 - May 2027
	University of Minnesota Twin Cities <i>B.S., Computer Science & B.A., Mathematics, GPA: 3.88/4</i>	Minneapolis, MN Sep 2022 - May 2025
	National University of Singapore <i>Exchange Program</i>	Singapore Aug 2024 - Dec 2024
PUBLICATIONS	4. Strong Memory, Weak Control: An Empirical Study of Executive Functioning in LLMs Karin de Langis, Jong Inn Park, Bin Hu, Khanh Chi Le, Andreas Schramm, Michael C Mensink, Andrew Elfenbein, Dongyeop Kang <i>EACL 2026</i>	
	3. Revealing Location-related Privacy Leakage on Multi-modal Large Reasoning Model Weidi Luo, Tianyu Lu, Qiming Zhang, Xiaogeng Liu, Bin Hu, Yue Zhao, Jieyu Zhao, Song Gao, Patrick McDaniel, Zhen Xiang, Chaowei Xiao <i>ICLR 2026</i>	
	2. How LLMs Comprehend Temporal Structure in Narratives: A Case Study in Cognitive Evaluation of LLMs Karin de Langis, Jong Inn Park, Andreas Schramm, Bin Hu, Khanh Chi Le, Dongyeop Kang <i>ACL 2025</i>	
	1. Confidence Calibration and Rationalization for LLMs via Multi-Agent Deliberation Ruixin Yang, Dheeraj Rajagopal, Shirley Anugrah Hayati, Bin Hu, Dongyeop Kang <i>ICLR 2024 Workshop on Reliable and Responsible Foundation Models</i>	
PREPRINTS	2. Code Agent can be an End-to-end System Hacker: Benchmarking Real-world Threats of Computer-use Agent Weidi Luo, Qiming Zhang, Tianyu Lu, Xiaogeng Liu, Bin Hu, Hung-Chun Chiu, Siyuan Ma, Yizhe Zhang, Xusheng Xiao, Yinzhi Cao, Zhen Xiang, Chaowei Xiao <i>arXiv:2510.06607</i>	
	1. Tracking the Artifactuality of LLM-Generated Data Debarati Das, Karin De Langis, Anna Martin-Boyle, Jaehyung Kim, Minhwa Lee, Zae Myung Kim, Shirley Anugrah Hayati, Risako Owan, Bin Hu, ..., Dongyeop Kang <i>arXiv:2401.14698</i>	
RESEARCH EXPERIENCE	Graduate Research Student , University of Maryland Advisor: Sarah Wiegreffe	Feb 2026 - present
	Undergraduate Research Student , University of Minnesota Advisor: Dongyeop Kang	June 2023 - May 2025
	Mathematics Capstone Project , University of Minnesota Mentor: Jeff Calder	Jan 2024 - May 2024
TEACHING	Teaching Assistant , University of Minnesota <i>CSCI 5541: Natural Language Processing</i>	Spring 2025
APPOINTMENTS	Research Assistant , University of Maryland Center for Educational Data Science and Innovation	Oct 2025 - present

